



FINEST IN THE FIELD

John Shearer Linkage & Stubby Trashworker



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LINKAGE TRASHWORKER FEATURES INCLUDE:

- Suitable for pasture renovation and breaking up hard pans
- Proven robust construction
- Two row frame and tyne layout provides excellent trash clearance and weed killing ability
- Good weight, gives plenty of penetrating ability

STUBBY TRASHWORKER FEATURES INCLUDE:

- Versatile primary and secondary implement
- Use for trash farming and stubble mulch operations
- Ideal chisel plough to break up hard pans
- High floatation tyres
- Excellent trash clearance; wide lead between rows and proven tyne layout

TYNE ASSEMBLY FEATURES:

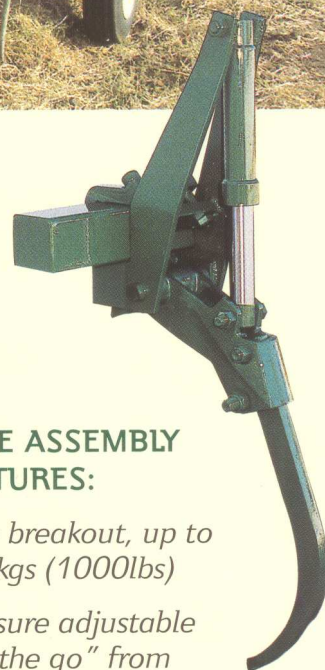
Tyne breakout, up to 455kgs (1000lbs)

Pressure adjustable "on the go" from tractor seat to suit varying soil conditions

Full unimpeded jump height at all pressure settings

35mm diameter induction hardened pivot pins and bushes

Streamlined (25mm) leading edge, improves trashflow, reduces draft.



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Specifications - Linkage Trashworker

Size (Number of tynes)	7	9	11
Width of Cut	2.5m (8'3")	3.2m (10'6")	4.0m (13'0")
Power Requirements (approx)			
Fitted with sweeps	kW	25-35	30-40
	(hp)	(35-50)	(40-55)
Deep chiselling	kW	up to 70	up to 90
	(hp)	(up to 95)	(up to 120)
Weight (approx)	kg	750	970
	(lbs)	(1650)	(2130)
Transport Width	2.8m (9'2")	3.9m (12'9")	4.0m (13'0")
Transport Clearance	250mm (10") depending on tractor linkage		
Tyne Assemblies	Edge-on-Tyne 50mm x 25mm (2" x 1") section heat treated silicon manganese high carbon steel. Each tyne loaded by 44.5mm (1 3/4") diameter jump cylinder		
Jumper Circuit	Combination of 44.5mm x 203mm (1 3/4" x 8") spring accumulator and gas accumulator		
Tyne Loading Adjustment	Adjustable on-the-go, up to 455kg (1000lbs)		
Tyne Jump Height	560mm (22") at all tyne loading pressures		
Length	Overall	1.7m (5'6")	
Hitch	3 point linkage, category 2 or 3		
Frame	Constructed of 100mm (4") square RHS with 100mm x 10mm (4" x 3/8") bracing		
Number of Rows		2	
Tyne Spacing	Between rows	950mm (38")	
	Along rows	720mm (28")	
	Diagonal	1020 (40")	
	Overall	360mm (14")	
Underframe Clearance	770mm (30")		
Max. Working Depth	360mm (14") depending on conditions		
Options	Depth wheels fitted with 14" retread tyres. Basic 5 tyne model extends to 7, 9 and 11 tynes		

Stubby Trashworker

Size (Number of tynes)	13	15	17
Width of Cut	4.0m (13'0")	4.6m (15'0")	5.2m (17'0")
Power Requirements (approx)			
Fitted with sweeps	kW	50-60	55-65
	(hp)	(70-80)	(75-90)
Deep chiselling	kW	up to 125	up to 145
	(hp)	(up to 170)	(up to 195)
Weight (approx)	kg	1870	2060
	(lbs)	(4110)	(4530)
Transport Width	4.7m (15'5")	4.7m (15'5")	5.2m (17'0")
Length	Overall	6.3m (20'8")	
	Hitch	3.5m (11'6")	
	Frame	2.8m (9')	
Hitch	Rigid hitch constructed of 205mm x 135mm (8" x 5 5/16") "I" beams. Hitch tongue adjustable to tractor draw bar height and working depth. Hitch jack supplied.		
Frame	Constructed of 100mm (4") RHS and heavy duty longitudinal "I" beams.		
Number of Rows		4	
Tyne Spacing	Between rows	1st and 2nd - 770mm (30") 2nd and 3rd - 950mm (38") 3rd and 4th - 950mm (38")	
	Along rows	Minimum 915mm (36")	
	Diagonal	Minimum 828mm (33")	
	Overall	305mm (12")	
Underframe Clearance	770mm (30")		
Tyne Jump Height	560mm (22")		
Max. Working Depth	275mm (11") depending on conditions		
Tyne Assemblies	Edge-on-Tyne 50mm x 25mm (2" x 1") section heat treated silicon manganese high carbon steel. Each tyne loaded by 44.5mm (1 3/4") diameter jump cylinder		
Jumper Circuit	Combination of 44.5mm x 203mm (1 3/4" x 8") spring accumulator and gas accumulator		
Tyne Loading Adjustment	Adjustable on-the-go, up to 455kg (1000lbs)		
Depth Control	Hydraulic cylinder, 102mm x 205mm (4" x 8") acting on 76mm (3") solid steel cross axle. 150mm x 50mm x 660mm wheel arms feature detachable hub assemblies.		
Wheels	Two 9.00 x 16 x 8ply tyres		
Options	Basic 13 tyne model extends to 15 and 17 tynes		

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Due to our policy of continuing research, these specifications are subject to change without prior notice.

